

E.Zverev 8/19/2002 Current for L1 hybrid (4 SVX4 chips)

R1+R2=10 Kohm (instead of R57 & R58, see below)

AVDD	I_AVDD	DVDD	I_DVDD
2.25 V	186 mA	2.5 V	130 mA
2.5 V	230 mA	2.5 V	146 mA
2.85 V	291 mA	2.5 V	168 mA

AVDD	I_AVDD	DVDD	I_DVDD
2.5 V	230 mA	2.25 V	138 mA
2.5 V	230 mA	2.5 V	146 mA
2.5 V	230 mA	2.85 V	156 mA

R1+R2=500 Ohm

AVDD	I_AVDD	DVDD	I_DVDD
2.25 V	194 mA	2.5 V	134 mA
2.5 V	236 mA	2.5 V	148 mA
2.85 V	303 mA	2.5 V	172 mA

AVDD	I_AVDD	DVDD	I_DVDD
2.5 V	236 mA	2.25 V	138 mA
2.5 V	236 mA	2.5 V	142 mA
2.5 V	236 mA	2.85 V	160 mA

